

Form PTO-1449 (modified)

JUN 03 2005

Atty. Docket No.
CLFR:218USSerial No.
09/901,429List of Patents and Publications for Applicants
U.S. PATENT & TRADEMARK OFFICEApplicant
David N. Herndon

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:
July 9, 2001Group:
1614

U.S. Patent Documents

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Foreign Patent Documents

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Other Art

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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
<i>V</i>	A1	2001/0056068	12/27/01	Chwalisz <i>et al.</i>	514	21	3/4/98
<i>V</i>	A2	6,194,578	2/27/01	Griffith <i>et al.</i>	544	349	7/7/99

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
<i>V</i>	B1	WO 96/04233	<i>-</i>				

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>V</i>	C1	Baron <i>et al.</i> , "Prolonged use of propranolol safely decreases cardiac work in burned children," <i>J. Burn Care Rehabil.</i> , 18:223-227, 1997.
<i>V</i>	C2	Breitenstein <i>et al.</i> , "Effects of beta-blockade on energy metabolism following burns," <i>Burns</i> , 16:259-264, 1990.
<i>V</i>	C3	Chance <i>et al.</i> , "Clenbuterol decreases catabolism and increases hypermetabolism in burned rats," <i>Journal of Trauma</i> , 31(3):365-370, 1991.
<i>V</i>	C4	Hart <i>et al.</i> , "Anticatabolism after sever burn: synergism between growth hormone and propranolol," Abstract in <i>Surg. Forum</i> , 51:196-197, 2000.
<i>V</i>	C5	Herndon <i>et al.</i> , "Effect of propranolol administration on hemodynamic and metabolic responses of burned pediatric patients," <i>Ann. Surg.</i> , 208:484-492, 1988.
<i>V</i>	C6	Herndon <i>et al.</i> , "Lipolysis in burned patients is stimulated by the β_2 -receptor for catecholamines," <i>Arch. Surg.</i> , 129:1301-1305, 1994.
<i>V</i>	C7	Maggi <i>et al.</i> , "Beta-1 blockade decreases cardiac work without affecting protein breakdown or lipolysis in severely burned patients," <i>Surgical Forum</i> , 44(0):25-27, 1993.
<i>V</i>	C8	Mangano <i>et al.</i> , "Effect of atenolol on mortality and cardiovascular morbidity after noncardiac surgery. Multicenter Study of Perioperative Ischemia Research Group," <i>N. Engl. J. Med.</i> , 335:1713-1720, 1996.

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Foreign Patent Documents

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Other Art

See Page 1

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
VST	C9	Minifee <i>et al.</i> , "Improved myocardial oxygen utilization following propranolol infusion in adolescents with postburn hypermetabolism," <i>Pediatr. Surg.</i> , 24:806-810, 1989.

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*See Page 1*Foreign Patent Documents
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*See Page 1***U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
Dupl. 1/27/01	A1	2001,0056068	12/27/01	Chwalisz <i>et al.</i>	514	21	3/4/98
Dupl. 1/27/01	A2	6,194,578	2/27/01	Griffith <i>et al.</i>	544	349	7/7/99

Foreign Patent Documents

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See PTO-1449 File 6/3/05							

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Dup.	C1	Baron <i>et al.</i> , "Prolonged use of propranolol safely decreases cardiac work in burned children," <i>J. Burn Care Rehabil.</i> , 18:223-227, 1997.
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Dup.	C5	Herndon <i>et al.</i> , "Lipolysis in burned patients is stimulated by the β_2 -receptor for catecholamines," <i>Arch. Surg.</i> , 129:1301-1305, 1994.
Dup.	C6	Mangano <i>et al.</i> , "Effect of atenolol on mortality and cardiovascular morbidity after noncardiac surgery. Multicenter Study of Perioperative Ischemia Research Group," <i>N. Engl. J. Med.</i> , 335:1713-1720, 1996.
Dup.	C7	Minisic <i>et al.</i> , "Improved myocardial oxygen utilization following propranolol infusion in adolescents with postburn hypermetabolism," <i>Pediatr. Surg.</i> , 24:806-810, 1989.

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